Author index

Aylott, R.I. Normal use levels of respirable cosmetic talc: preliminary study, 177
Bell, M. Evaluating the potential eye irritancy of shampoos, 123
Bilek, P. The Skin Blood Supply Factor (SBSF); a useful index for hyperaemia-producing fitness cosmetics, 159
Bilek, P. see also Greiter, F., 147
Blakeway, J.M. Studies of perfume solubilisation, 1
Bourdon, P. see Blakeway, J.M., 1
Brudney, N. see Scandel, J., 111
Byrne, G.A. see Aylott, R.I., 177
Caterall, R. see Dyer, A., 91
Chambers, N. The gas chromatographic determination of humectants, 187
Cropper, E. see Chambers, N., 187
Donaldson, B.R. Performance characteristics and solution properties of surfactants in shampoos, 71
Doskoczil, S. see Bilek, P., 159
Doskoczil, S. see Greiter, F., 147
Dyer, A. Diffusion through skin and model systems, 91
Elliott, T.J. More durable make-up based on pigmented water-in-solvent emulsions, 17
Foster, A. Colour legislation and cosmetics and toiletries, 221
Giauffret, J.Y. see Guillot, J.P. 27, 265
Gonnet, J.F. see Guillot, J.P. 265
Greiter, F. Methods for water resistance testing of sun protection products, 147
Greiter, F. see also Bilek, P.
Guillot, J.P. A study of skin and eye irritation in the rabbit due to different sources of some cosmetic raw materials (Part II), 27
Guillot, J.P. Eye irritation tests on the rabbit skin of several fatty acid esters, 265
Handjani-Vila, R.M. Dispersions of lamellar phases of non-ionic lipids, 303
Hannuksela, M. Allergic and toxic reactions caused by cream bases in dermatological patients, 257
Hayes, J.G. see Dyer, A., 91
Herpol-Borremans, H. see Schmitz-Masse, M.-O., 101
Hilderink, L.T.H. see Liem, D.H., 341
Holmes, P.M. see Bell, M., 123
Lamaud, E. Biochemical effects of unsaponifiable lipidic components of avocado and soya bean administered percutaneously on the connective tissue components of hairless rat skin, 213
Leduc, M. see Maes, D., 169
Liem, D.H. U.v. absorbers in sun cosmetics 1978, 341
Maes, D. Some aspects of hair regreasing, 169
Martini, M.C. see Guillot, J.P., 265
Maybeck, A. E.S.R. study of free radicals formed in skinproteins by u.v. irradiation, 199
Mayes, B.J.R. Synthetic hictorite – a new toothpaste binder, 329
Messenger, E.T. see Donaldson, B.R., 71
Middleton, J.D. see Aylott, R.I., 177
Nádvorkin, I.M. see Maes, D., 169
Nisbet, T.M. see Bell, M., 123
Parmentier, F. see Schmitz-Masse, M.-O., 101
Prokop, L. see Bilek, P., 159
Puri, A.K. Recent trends in the formulation of permanent waving products for hair, 59
Puttnam, N.A. see Chambers, N., 187
Reinstein, J.A. see Maes, D., 169
Reinstein, F.A. see Scandel, J., 111
Ribier, A. see Handjani-Vila, R.M., 303
Robert, A.M. see Lamaud, E., 213
Roberts, M.E. see Aylott, R.I., 177
Rondot, B. see Handjani-Vila, R.M., 303
Scandel, J. Studies on the cosmetic criteria of the hair after shampoo, 111
Seu, M. see Blakeway, J.M., 1
Shaw, D.A. The extraction, quantification and nature of hair lipid, 291
Shaw, D.A. Hair lipid and surfactants. Extraction of lipid by surfactants and lack of effect of shampooing on rate of refatting of hair, 317
Schmitz-Masse, M.-O. Esters of para-aminobenzoic acid in cosmetics. Identification and dosage within sun-creams, 101
Siladij, T. see Bilek, P., 159
Soulé, G. see Guillot, J.P., 265, 000
Turek, B.A. see Maes, D., 169
Uttley, M. see Bell, M., 123
van Abbé, N.J. Cosmetics and the principle of risk acceptability (Medal Lecture), 247
van Abbé, N.J. see also Bell, M., 123
Vanlerberghe, G. see Handjani-Vila, R.M., 303
Vickers, C.F.H. Skin irritancy testing of toiletries and cosmetics on novel human models, 363
Vieu, M. see Maes, D., 169
Washüttl, J. see Greiter, F., 147
Wells, A.B. Inhalation testing of toiletries in animals, 135
Wepierre, J. see Lamaud, E., 213
Wilson, J.G. see Dyer, A., 91
Wurst, F. see Greiter, F., 147

Subject index

Allergy; cream bases in dermatological patients; toxic reaction caused by, 257
Book reviews
Cosmetic Science, Vol. 1, Ed. by M.M. Breuer, 69
Cosmetics, Toiletries and Health Care Products. Recent Developments. Chemical Technology Review No. 111, G.W. Owens, 133
International Coding Index for Dermatology, S. Alexander and A.B. Shrank, 69
Chromatography; gas; determination of humectants, 187
Colour; legislation; cosmetics and toiletries, 221
Cosmetics
cream bases; allergic and toxic reactions caused by; dermatological patients, 257
and risk acceptability, principle of, 247
non-ionic lipids; dispersions of lamellar phases of in cosmetic products, 303
Emulsions; pigmented water-in-solvent; more durable make-up based on, 17
Fatty acid esters; eye and skin irritation tests on rabbit, 265
Formulation; hair; permanent waving products, 59
Gelling agents; toothpaste binder; synthetic hectorite, 329
Hair
cosmetic criteria; after shampoo, 111
lipid; extraction quantification and nature of, 291
lipid; extraction by surfactants; lack of effect of shampooing on rate of refatting, 317
permanent waving products, formulation of, 59
regreasing; aspects of, 169
Humectants; gas chromatographic determination of, 187
Legislation; colour; cosmetics and toiletries, 247
Make-up; based on pigmented water-in solvent emulsions, 17
Methodology
cosmetics; sun creams; identification and dosage of esters of para-aminobenzoic acid in, 101
cosmetics; sun protection products; water resistance testing of, 147
cosmetics; talc; normal use levels of, 177
diffusion; skin and model systems, 91
E.S.R. study; free radicals formed in skin proteins by u.v. irradiation, 199
hair lipid; extraction, quantification and nature of, 291
humectants; gas chromatographic determination of, 187
toiletries; inhalation testing in animals, 135
Non-ionic lipids; in cosmetic products; dispersions of lamellar phases, 303
Perfumes; solubilisation, 1
Preservatives; cosmetics; sun creams; esters of para-aminobenzoic acid, identification and dosage, 101
Raw materials; cosmetic; skin and eye irritation in rabbit, 27
Shampoos
cosmetic criteria, after shampoo, 111
eye irritancy; evaluation of, 123
hair lipid; extraction by surfactants; lack of effect of shampooing on rate of refatting, 317
hair regreasing, aspects of, 169
surfactants; performance characterisitis and solution properties, 71
Skin
connective tissue components; biochemical effects of unsaponifiable lipidic components of avocado and soya bean, 213
diffusion; skin and model systems, 91
E.S.R. study; free radicals in skin proteins formed by u.v. irradiation, 199
irritation; due to different sources of cosmetic raw materials in rabbit, 27
irritation; testing of toiletries and cosmetics on novel human models, 363
Skin Blood Supply Factor (SBSF); index for hyperaemia-producing fitness cosmetics, 159
Society of Cosmetic Scientists; Medal Lecture, 247
Sun-screen products
methods for water resistance testing of, 147
u.v. absorbers in, 341
Surfactants
extraction of hair lipid; lack of effect of shampooing on rate of re-fatting of hair, 317
perfume solubilisation, studies of, 1
shampoos; performance characteristics and solution properties in, 71
Talc; cosmetic; methodology; normal use levels, 177
Toothpastes; binder; synthetic hectorite, 329
Topical agents; Skin Blood Supply Factor (SBSF); index for hyperaemia-producing fitness cosmetics, 159
Toxicology
cosmetic raw materials; skin and eye irritation tests in rabbit, 27
fatty acid esters; skin and eye irritation tests in rabbit, 265
shampoos; evaluation of potential eye irritancy, 123
toiletries; inhalation testing in animals, 135